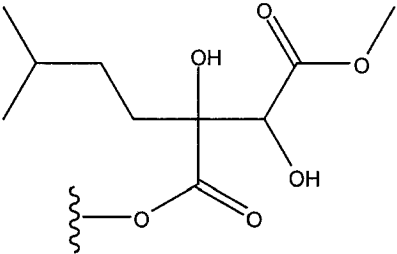
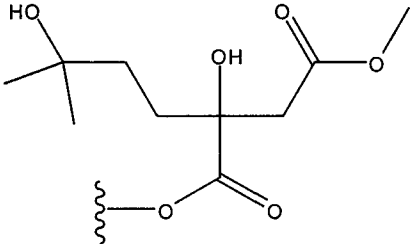
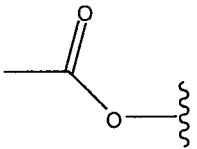
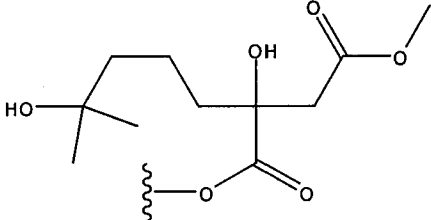


AMENDMENTS TO THE SPECIFICATION

Please replace Table 1 of the specification with the following Table:

Table 1

compound	R1	R2
isoharringtonine	-OCH ₃	 <p>The R2 group of isoharringtonine is a complex polycyclic structure. It features a central carbon atom bonded to a hydroxyl group (OH), a methoxycarbonyl group (-COOCH₃), and two other groups. One group is a 3-methylbutyl chain, and the other is a 2-hydroxy-2-methylpropyl chain. The structure is shown with a wavy line indicating attachment to the rest of the molecule.</p>
harringtonine	-OCH ₃	 <p>The R2 group of harringtonine is a complex polycyclic structure. It features a central carbon atom bonded to a hydroxyl group (OH), a methoxycarbonyl group (-COOCH₃), and two other groups. One group is a 3-methylbutyl chain, and the other is a 2-hydroxy-2-methylpropyl chain. The structure is shown with a wavy line indicating attachment to the rest of the molecule.</p>
acetylcephalotaxine	-OCH ₃	 <p>The R2 group of acetylcephalotaxine is a simple structure consisting of an acetyl group (-COCH₃) attached to a wavy line, indicating attachment to the rest of the molecule.</p>
homoharringtonine	-OCH ₃	 <p>The R2 group of homoharringtonine is a complex polycyclic structure. It features a central carbon atom bonded to a hydroxyl group (OH), a methoxycarbonyl group (-COOCH₃), and two other groups. One group is a 3-methylbutyl chain, and the other is a 2-hydroxy-2-methylpropyl chain. The structure is shown with a wavy line indicating attachment to the rest of the molecule.</p>